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APPLICATION NO. 10/072,666
SHEET 1 OF 1



Form PTO-1449 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		Complete if Known					
LIST OF INFORMATION CITED BY APPLICANT (Use as many sheets as necessary)		Application Number		10/072,666			
		Filing Date		February 8, 2002			
		First Named Inventor		Gyanendra Kumar			
		Group Art Unit		1623			
		Examiner Name		Unassigned			
U.S. PATENT DOCUMENTS							
Examiner's Initials	Cite No.	Document No.	Date	Name	Class	Subclass	
SAC	C1	6,323,009 B1	11/27/01	Lasken et al.			
	C2	6,291,187 B1	09/18/01	Kingsmore et al.			
	C3	6,277,607	08/21/01	Tyagi et al.			
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	C7	5,942,391	08/24/99	Zhang et al.			
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	C9	5,866,336	02/02/99	Nazarenko et al.			
FOREIGN PATENT DOCUMENTS							
Examiner's Initials	Cite No.	Foreign Patent Document Country Code-Number-Kind Code	Date	Name	Translation Yes/No		
CR	C10	EP 0 745 690 A	12/04/96	EPO			
	C11	WO 00/71562 A	11/30/00	PCT			
	C12	WO 99/31276	06/24/99	PCT			
	C13	WO 97/19193	05/29/97	PCT			
NON-PATENT DOCUMENTS							
Examiner's Initials	Cite No.	Non-Patent Citations (Include Author, Title, Publisher, Relevant Pages, Date and Place of Publication)					
SAC	C14	Baner et al. Signal Amplification of Padlock Probes by Rolling Circle Replication <i>Nucleic Acids Research, Oxford University Press, Surrey, GB 26(22):5073-5078 (1998)</i> , XP002112357					
	C15	Gusev et al. Rolling Circle Amplification: A New Approach to Increase Sensitivity for Immunohistochemistry and Flow Cytometry <i>American Journal of Pathology</i> 159(1): 63-69 (July 2001)					
	C16	Lizardi et al. Mutation Detection and Single-Molecule Counting Using Isothermal Rolling-Circle Amplification <i>Nature Genetics</i> 19:225-232 (1998)					
	C17	Mullenix et al. Allergen-specific IgE Detection on Microarrays Using Rolling Circle Amplification: Correlation with in Vitro Assays for Serum IGE <i>Clinical Chemistry</i> 47(10):1926-1929 (2001)					
	C18	Nuovo et al. In Situ Amplification Using Universal Energy Transfer-Labeled Primers <i>Journal of Histochemistry and Cytochemistry, Histochemical Society, New York, New York</i> 43(3):273-279 (1999), XP008002684					
	C19	Schweitzer et al. Multiplexed Protein Profiling on Microarrays by Rolling-Circle Amplification <i>Nature Biotechnology</i> 20:359-365 (2002)					
	C20	Schweitzer et al. Immunoassays with Rolling Circle DNA Amplification: A Versatile Platform for Ultrasensitive Antigen Detection <i>PNAS</i> 97(18):10113-10119 (2000)					
	Examiner Signature: <i>Rashmi Chaudhury</i>		Date Considered: <i>11/29/01</i>				
	EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.						

